WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Monday, August 23, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L17	L16 and phosphodiester	1
☐	L16	6015710.pn.	1
☐	L15	L14 and phosphodiester	0
☐	L14	6245747.pn.	1
☐	L13	L12 and phosphodiester	1
☐	L12	6007989.pn.	1
☐	L11	L10 and phosphodiester	0
☐	L10	6001657.pn.	1
☐	L9	L8 and phosphodiester	0
☐	L8	5849727.pn.	1
☐	L7	L6 and phosphodiester	1
☐	L6	5830644.pn.	1
☐	L5	l3 and phosphodiester	0
☐	L4	L3 and phosphodiester backbone	0
☐	L3	5643890.pn.	1
☐	L2	L1 and phosphodiester backbone	0
☐	L1	5856096.pn.	1

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 08:13:10 ON 23 AUG 2004)

FILE 'SCISEARCH' ENTERED AT 08:14:02 ON 23 AUG 2004

E GILCHREST B/AU 25

L1 4 S (E3) AND (OLIGONUCLEOTIDE)
L2 0 S (E3) AND (PTPT)
L3 0 S (E3) AND (PTPT)
L4 4 S (E3) AND (OLIGONUCLEOTIDE)

E YAAR M/AU 25

L5 3 S (E3) AND (OLIGONUCLEOTIDE)

E ELLER M/AU 25

L6 3 S (E3) AND (OLIGONUCLEOTIDE)
L7 15465 S DNA FRAGMENT
L8 44118 S OLIGONUCLEOTIDE
L9 37 S PTPT
L10 12194 S DINUCLEOTIDE
L11 372 S DEOXYNUCLEOTIDES
L12 519 S PHOTOAGING
L13 1 S L7 AND L12
L14 2 S L8 AND L12
L15 0 S L9 AND L12
L16 1 S L10 AND L12
L17 0 S L11 AND L12
L18 236 S MELANIN PRODUCTION
L19 44118 S L8
L20 1 S L8 AND L18
L21 0 S L9 AND L18
L22 0 S L10 AND L18
L23 0 S L11 AND L18
L24 15112 S DNA REPAIR
L25 6 S L9 AND L24
L26 2725 S INHIBIT?(W)PROLIFERATION
L27 84 S L8 AND L26
L28 0 S L9 AND L26
L29 2 S L10 AND L26
L30 0 S L11 AND L26
L31 0 S 2-200 NUCLEOTIDEWS
L32 0 S 2-200 NUCLEOTIDES
L33 0 S 2-200 NUCLEOTIDE
L34 8406 S UV IRRADIATION
L35 0 S L27 AND L34

FILE 'SCISEARCH' ENTERED AT 08:23:29 ON 23 AUG 2004

L36 792 S HYPERPROLIFERATIVE?
L37 0 S L9 AND L36
L38 23734 S DNA DAMAGE
L39 424 S L8 AND L38
L40 11 S L9 AND L38
L41 166 S L10 AND L38
L42 13 S L11 AND L38
L43 15 S L39 AND L34
L44 6 S L40 AND L34
L45 12 S L41 AND L34
L46 0 S L42 AND L34
L47 15 S L43 AND L34
L48 4490 S INHIBIT?(W)GROWTH
L49 0 S L9 AND L48
L50 2 S L10 AND L48
L51 2 S L11 AND L48
L52 69 S L8 AND L48

WEST Search History

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DATE: Monday, August 23, 2004

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
☐	L59	L56 and l10	8
☐	L58	L56 and l11	8
☐	L57	L56 and l9	7
☐	L56	reducing adj l12	11
☐	L55	L46 and l6	0
☐	L54	L51 and l6	2
☐	L53	l51 and l19	2
☐	L52	L51 and l18	2
☐	L51	increasing adj dna repair	12
☐	L50	l46 and l19	1
☐	L49	L47 and l19	0
☐	L48	L47 and l19	0
☐	L47	L46 and l18	15
☐	L46	inhibiting growth adj cell	965
☐	L45	L43 and l19	1
☐	L44	L43 and l18	3
☐	L43	inhibiting proliferation adj cell	407
☐	L42	l39 and epithelial	77
☐	L41	l39 and l6	3
☐	L40	L38 and l19	12
☐	L39	L38 and l18	327
☐	L38	hyperproliferative	6271
☐	L37	stimulate adj p53 biological activity	0
☐	L36	stimulating adj p53 activity	1
☐	L35	increasing adj p53 activity	4
☐	L34	L33 and l6	3
☐	L33	increase adj p53 activity	21
☐	L32	increas$ adj p53	178
☐	L31	L30 and l6	3
☐	L30	dna repair same epithelial cell	39
☐	L29	L22 and l11	9

☐	L28	l22 and l10	9
☐	L27	L26 and l2	2
☐	L26	l22 and l9	14
☐	L25	l22 and L6	4
☐	L24	l22 and l19	0
☐	L23	L22 and l18	3
☐	L22	melanin production	824
☐	L21	l18 and l12	2
☐	L20	L19 and l12	0
☐	L19	l4 with l2	394
☐	L18	l3 with l2	2979
☐	L17	l12 and l11	14
☐	L16	l11 and l10	26
☐	L15	l12 and l10	14
☐	L14	l12 and l9	16
☐	L13	l3 with l12	3
☐	L12	photoaging	772
☐	L11	eller.inv.	834
☐	L10	yaar.inv.	43
☐	L9	gilchrest.inv.	62
☐	L8	gichrest.inv.	0
☐	L7	dinucleotide	9622
☐	L6	ptpt	92
☐	L5	single stranded	42117
☐	L4	dna	193129
☐	L3	oligonucleotide	83540
☐	L2	phosphodiester adj backbone	4274
☐	L1	2-200 adj nucleotide	4

END OF SEARCH HISTORY